

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	634	((compar\$3 or match\$3 or map\$4) with list\$3 near device\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 12:12
L2	511	(network\$3 near device near manag\$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 14:19
L3	5	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 12:17
L4	9478	(network\$3 with device with manag\$6).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 14:19
L5	26	1 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 12:24
L6	15	5 and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:24
L7	2	("6920568").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 12:53
L8	1	"784973".apn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 12:54

## EAST Search History

L9	91	(list\$3 near device\$1 near updat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:23
L10	4	6 and 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:00
L11	542	(list\$3 near device\$1 near display\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:23
L12	9	9 and 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:23
L13	2	12 and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:55
L14	7	4 and (707/3-5).cccls. and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 14:10
L15	13	4 and (707/104.1).cccls. and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:56
L16	0	4 and (707/103).cccls. and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:56

## EAST Search History

L17	8	4 and (707/102).ccls. and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:56
L18	67	4 and (709/220).ccls. and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:56
L19	193	4 and (709/223).ccls. and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:57
L20	11	4 and (726/6).ccls. and @ad<"20030307"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:57
L21	0	20 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:57
L22	4	19 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 13:57
L23	1	4 and (707/3-5).ccls. and @ad<"20030307" and (display\$3 with (character\$3 or emphasiz\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 14:13
L24	67	4 and @ad<"20030307" and (display\$3 with (character\$3 or emphasiz\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 14:13

## EAST Search History

L25	1	4 and 1 and @ad<"20030307" and (display\$3 with (character\$3 or emphasiz\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 14:18
L26	24	1 and @ad<"20030307" and (display\$3 with (character\$3 or emphasiz\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 14:18
L27	1	(network\$3 near device near manag\$6) and 26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 14:19
L28	3	(network\$3 with device with manag\$6) and 26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/01/25 14:19

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### Network - Patent 20040177066

[0007] In order to make the **management** of the network devices easy and reduce ... the **emphasis-display** of "the **network device** which has **newly been expanded**" ...  
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### Device **management** information processing apparatus method and ...

Therefore, one of the PC's (e.g., the PC 103) can be used as the PC for **network device management**. Further, a printer 105 may be locally connected with the ...  
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collaboration with Scott Bradner's **Network Device** Test Lab (NDTL) at Harvard ...  
profitability or productivity has shifted the **emphasis** toward upper level ...  
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Because of its simple design, it is easy for the protocol to be updated and **expanded**.  
SNMP is a flexible and extensible **management** protocol. ...  
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A strong **emphasis** has been given to developing highly reusable, ... **management** and  
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**network device** supports a standardized SNMP MIBs, there will almost certainly be a  
ready built **management** system to handle them. ...  
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2 Use the Tools/Discover menu function to put the **newly** entered nodes. in a view. You can

now perform typical SunNet **management** functions using ...  
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IRMC (Information Resource **Management** Commission) – a North Carolina governmental organization that provides increased **emphasis** for strategic information ...

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**Network - Patent 20040177066**

[0007] In order to make the **management** of the network devices easy and reduce ... the **emphasis-display** of "the **network device** which has **newly been expanded**" ...  
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### 1 [Undergraduate embedded system education at Carnegie Mellon](#)



Philip Koopman, Howie Choset, Rajeev Gandhi, Bruce Krogh, Diana Marculescu, Priya Narasimhan, Joann M. Paul, Ragunathan Rajkumar, Daniel Siewiorek, Asim Smailagic, Peter Steenkiste, Donald E. Thomas, Chenxi Wang  
 August 2005 **ACM Transactions on Embedded Computing Systems (TECS)**, Volume 4 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(162.46 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Embedded systems encompass a wide range of applications, technologies, and disciplines, necessitating a broad approach to education. We describe embedded system coursework during the first 4 years of university education (the U.S. undergraduate level). Embedded application curriculum areas include: small and single-microcontroller applications, control systems, distributed embedded control, system-on-chip, networking, embedded PCs, critical systems, robotics, computer peripherals, wireless data ...

**Keywords:** Embedded systems education, curriculum

### 2 [Special issue: AI in engineering](#)



D. Sriram, R. Joobhani  
 April 1985 **ACM SIGART Bulletin**, Issue 92

Publisher: ACM Press

 Full text available: [pdf\(8.79 MB\)](#) Additional Information: [full citation](#), [abstract](#)

The papers in this special issue were compiled from responses to the announcement in the July 1984 issue of the SIGART newsletter and notices posted over the ARPAnet. The interest being shown in this area is reflected in the sixty papers received from over six countries. About half the papers were received over the computer network.

### 3 [GPGPU: general purpose computation on graphics hardware](#)



David Luebke, Mark Harris, Jens Krüger, Tim Purcell, Naga Govindaraju, Ian Buck, Cliff Woolley, Aaron Lefohn  
 August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

Publisher: ACM Press

 Full text available: [pdf\(63.03 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#)

The graphics processor (GPU) on today's commodity video cards has evolved into an

extremely powerful and flexible processor. The latest graphics architectures provide tremendous memory bandwidth and computational horsepower, with fully programmable vertex and pixel processing units that support vector operations up to full IEEE floating point precision. High level languages have emerged for graphics hardware, making this computational power accessible. Architecturally, GPUs are highly parallel s ...

#### 4 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research CASCON '97**

**Publisher:** IBM Press

Full text available:  [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

#### 5 Computing curricula 2001



September 2001 **Journal on Educational Resources in Computing (JERIC)**

**Publisher:** ACM Press

Full text available:  [pdf\(613.63 KB\)](#)  [html\(2.78 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)


#### 6 The model, language, and implementation of an object-oriented multimedia knowledge base management system



Hiroshi Ishikawa, Fumio Suzuki, Fumihiko Kozakura, Akifumi Makinouchi, Mika Miyagishima, Yoshio Izumida, Masaaki Aoshima, Yasuo Yamane

March 1993 **ACM Transactions on Database Systems (TODS)**, Volume 18 Issue 1

**Publisher:** ACM Press

Full text available:  [pdf\(3.23 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

New applications such as CAD, AI, and hypermedia require direct representation and flexible use of complex objects, behavioral knowledge, and multimedia data. To this end, we have devised a knowledge base management system called Jasmine. An object-oriented approach in a programming language also seems promising for use in Jasmine. Jasmine extends the current object-oriented approach and provides the following features. Our object model is based on functional data models and well-established ...

#### 7 Level set and PDE methods for computer graphics



David Breen, Ron Fedkiw, Ken Museth, Stanley Osher, Guillermo Sapiro, Ross Whitaker

August 2004 **ACM SIGGRAPH 2004 Course Notes SIGGRAPH '04**

**Publisher:** ACM Press

Full text available:  [pdf\(17.07 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#)

Level set methods, an important class of partial differential equation (PDE) methods, define dynamic surfaces implicitly as the level set (iso-surface) of a sampled, evolving nD function. The course begins with preparatory material that introduces the concept of using partial differential equations to solve problems in computer graphics, geometric modeling and computer vision. This will include the structure and behavior of several different types of differential equations, e.g. the level set eq ...

## 8 Design and implementation of the Web-enabled NIST design repository



Simon Szykman, Ram D. Sriram

February 2006 **ACM Transactions on Internet Technology (TOIT)**, Volume 6 Issue 1

**Publisher:** ACM Press

Full text available: pdf(5.92 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This article describes the design and development of a design repository software system. This system is a prototype implementation intended to demonstrate the role of design repositories as part of a vision for the next generation of product development software systems. This research involves not only the creation of a prototype software system, but is part of a broader effort that also includes the development of a core product knowledge representation and that seeks to address terminological ...

## 9 Development of SNMP-XML translator and gateway for XML-based integrated network management

Jeong-Hyuk Yoon, Hong-Taek Ju, James W. Hong

July 2003 **International Journal of Network Management**, Volume 13 Issue 4

**Publisher:** John Wiley & Sons, Inc.

Full text available: pdf(251.82 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The research objective of our work is to develop a SNMP MIB to XML translation algorithm and to implement an SNMP-XML gateway using this algorithm. The gateway is used to transfer management information between an XML-based manager and SNMP-based agents. SNMP is widely used for Internet management, but SNMP is insufficient to manage continuously expanding networks because of constraints in scalability and efficiency. XML based network management architectures are newly proposed as alternatives t ...

## 10 Form management



D. Tsichritzis

July 1982 **Communications of the ACM**, Volume 25 Issue 7

**Publisher:** ACM Press

Full text available: pdf(2.78 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper consists of three interrelated parts. In the first part forms are introduced as an abstraction and generalization of business paper forms. A set of facilities for the manipulation of forms and their contents is outlined. Forms can be created, stored, found, viewed in different media, mailed, and located by office workers. Data on forms can also be processed in a completely integrated way. The facilities are discussed both abstractly and in relation to a prototype ...

**Keywords:** database management, office modeling, office procedures

## 11 Technical reports



SIGACT News Staff

January 1980 **ACM SIGACT News**, Volume 12 Issue 1

**Publisher:** ACM Press

Full text available: pdf(5.28 MB) Additional Information: [full citation](#)

## 12 Status report of the graphic standards planning committee of ACM/SIGGRAPH:

**State-of-the-art of graphic software packages**

Computer Graphics staff

September 1977 **ACM SIGGRAPH Computer Graphics**, Volume 11 Issue 3**Publisher:** ACM PressFull text available: [pdf\(9.03 MB\)](#) Additional Information: [full citation](#), [references](#)**13 Level II technical support in a distributed computing environment**

Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services SIGUCCS '96****Publisher:** ACM PressFull text available: [pdf\(5.73 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**14 Information technology a management problem**

O. E. Dunn

January 1966 **Proceedings of the SHARE design automation project DAC '66****Publisher:** ACM PressFull text available: [pdf\(1.34 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Some wags, in moments of profound realism, declare that the words "information technology" should never be uttered by man. Instead, they should be replaced by a tetragrammaton such as the Hebrew: YHVH—the sacred word for the Ineffable Name of God. The implication being, that the phrase "information technology" connotes such as expanse of knowledge and is so totally incomprehensible that it is nearly a description of the Almighty Himself. Much merit may be seen in ...

**15 A history of the Promis technology: an effective human interface**

Jan Schultz

January 1986 **Proceedings of the ACM Conference on The history of personal workstations****Publisher:** ACM PressFull text available: [pdf\(2.61 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Scientific computing systems for individuals were pioneered early at Hewlett-Packard, beginning with the 9100A Desktop Calculator in 1968. Extensions of this first machine were soon seen in Personal Peripherals, such as Printers, Tape Cartridges, and Plotters, and followed by Graphic CRT Displays. By early 1972, the Desktop unit had been augmented by a very powerful Pocket Calculator, the ground-breaking HP 35A. This paper traces the evolution of these machines to the present day, ...

**16 Evolving a CS networking emphasis**

Joseph D. Sloan

December 2001 **Journal of Computing Sciences in Colleges**, Volume 17 Issue 2**Publisher:** Consortium for Computing Sciences in CollegesFull text available: [pdf\(34.09 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes Lander University's efforts to create an emphasis in networking and telecommunications within its Computer Science program. The goal is to design a viable emphasis within an existing program that presents data communications and computer networking within the larger contexts of both computer science and telecommunications. This must be done in the absence of a widely accepted model or established curriculum guidelines suitable for a small institution. The approach taken was ...

### 17 Spoken dialogue technology: enabling the conversational user interface



Michael F. McTear

March 2002 **ACM Computing Surveys (CSUR)**, Volume 34 Issue 1

**Publisher:** ACM Press

Full text available: pdf(987.69 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Spoken dialogue systems allow users to interact with computer-based applications such as databases and expert systems by using natural spoken language. The origins of spoken dialogue systems can be traced back to Artificial Intelligence research in the 1950s concerned with developing conversational interfaces. However, it is only within the last decade or so, with major advances in speech technology, that large-scale working systems have been developed and, in some cases, introduced into commerc ...

**Keywords:** Dialogue management, human computer interaction, language generation, language understanding, speech recognition, speech synthesis

### 18 Reprint: MSIS 2006: model curriculum and guidelines for graduate degree programs in information systems



John T. Gorgone, Paul Gray, Edward A. Stohr, Joseph S. Valacich, Rolf T. Wigand  
June 2006 **ACM SIGCSE Bulletin**, Volume 38 Issue 2

**Publisher:** ACM Press

Full text available: pdf(868.32 KB)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

This article presents the MSIS 2006 Model Curriculum and Guidelines for Graduate Degree Programs in Information Systems. As with MSIS 2000 and its predecessors, the objective is to create a model for schools designing or revising an MS curriculum in Information Systems. The curriculum was designed by a joint committee of the Association for Information Systems and the Association for Computing Machinery. MSIS2006 is a major update of MSIS 2000. Features include increasing the number of required c ...

**Keywords:** MS career tracks, MS course outlines, MS curriculum

### 19 Three-dimensional medical imaging: algorithms and computer systems



M. R. Stytz, G. Frieder, O. Frieder

December 1991 **ACM Computing Surveys (CSUR)**, Volume 23 Issue 4

**Publisher:** ACM Press

Full text available: pdf(7.38 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

**Keywords:** Computer graphics, medical imaging, surface rendering, three-dimensional imaging, volume rendering

### 20 Special section: Reasoning about structure, behavior and function



B. Chandrasekaran, Rob Milne

July 1985 **ACM SIGART Bulletin**, Issue 93

**Publisher:** ACM Press

Full text available: pdf(5.13 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

The last several years' of work in the area of knowledge-based systems has resulted in a

deeper understanding of the potentials of the current generation of ideas, but more importantly, also about their limitations and the need for research both in a broader framework as well as in new directions. The following ideas seem to us to be worthy of note in this connection.

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IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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